

Appl. No. : 10/618,957
Filed : July 14, 2003

AMENDMENTS TO THE CLAIMS

Please amend the Claim Form and Claim as follows. Insertions are shown underlined while deletions are ~~struck through~~.

1 (currently amended): A transparent surface protective film for transparent conductive substrates protecting a surface opposite to a side of a conductive thin film of the transparent conductive substrates or a surface on a side of the conductive thin film, ~~wherein~~comprising:
 a transparent base material film,
 ~~an~~ transparent adhesive layer ~~is-formed~~ on one side of ~~at~~the base material film, and
 ~~an~~ transparent antistatic layer ~~is-formed~~ on the other side of the base material film,
 said antistatic layer comprising a cationic compound,
 said transparent surface protective film being configured to maintain transparency
 even after one-hour heat treatment at 150°C.

2 (original): The surface protective film for transparent conductive substrates according to claim 1, wherein said base material film is a film including polyethylene terephthalates and/or polyethylene naphthalates.

3 (previously presented): A transparent conductive substrate with a surface protective film comprising a conductive thin film on one side of a substrate and a hard coat layer or an anti-glare layer on the other side, and simultaneously comprising a adhesive layer of the surface protective film for the transparent conductive substrates according to claim 1 attached on a surface of the hard coat layer or the anti-glare layer, or on a surface on a side of the conductive thin film.

4 (previously presented): A transparent conductive substrate with a surface protective film comprising a conductive thin film on one side of a substrate, and simultaneously an adhesive layer of the surface protective film for a transparent conductive substrates according to claim 1 attached on a surface on the other side of the substrate or on a surface on a side of the conductive thin film.

5 (previously presented): A transparent conductive substrate with a surface protective film comprising a conductive thin film on one side of a substrate and a hard coat layer or an anti-glare layer on the other side, and simultaneously comprising a adhesive layer of the surface protective film for the transparent conductive substrates according to claim 2 attached on a

Appl. No. : **10/618,957**
Filed : **July 14, 2003**

surface of the hard coat layer or the anti-glare layer, or on a surface on a side of the conductive thin film.

6 (previously presented): A transparent conductive substrate with a surface protective film comprising a conductive thin film on one side of a substrate, and simultaneously an adhesive layer of the surface protective film for a transparent conductive substrates according to claim 2 attached on a surface on the other side of the substrate or on a surface on a side of the conductive thin film.

7 (new): The surface protective film according to claim 1, wherein the cationic compound is a quaternary ammonium salt.

8 (new): The surface protective film according to claim 1, wherein the antistatic layer comprises polymers having pyrrolidinium rings in main chains thereof.